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MOLECULAR CELL BIOLOGY

Lodish Berk Zipursky Matsudaira Baltimore Darnell

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Molecular Cell Biology

Harvey Lodish

Arnold Berk

Lawrence S. Zipursky

Paul Matsudaira

David Baltimore

James Darnell

Fourth Edition W. H. FREEMAN,

41 Madison Avenue, New York, New York 10010 and Basingstoke RG21 6XS, England ISBN 0-7167-3136-31986. 1990. 1995. 2000. by W. H. Freeman and Company Molecular cell biology / Harvey Lodish p [et al.] – 4th ed. p. cm. Includes bibliographical references. ISBN 0-7167-3136-3 1. Cytology. 2. Molecular biology. I. Lodish, Harvey F. QH581.2.M655 1999571.6–dc2199-30831CIP © 1986, 1990, 1995, 2000 by W. H. Freeman and Company. All rights reserved. No part of this book may be reproduced by any mechanical, photographic, or electronic process, or in the form of a phonographic recording, nor may it be stored in a retrieval system, transmitted, or otherwise copied for public or private use, without written permission from the publisher.

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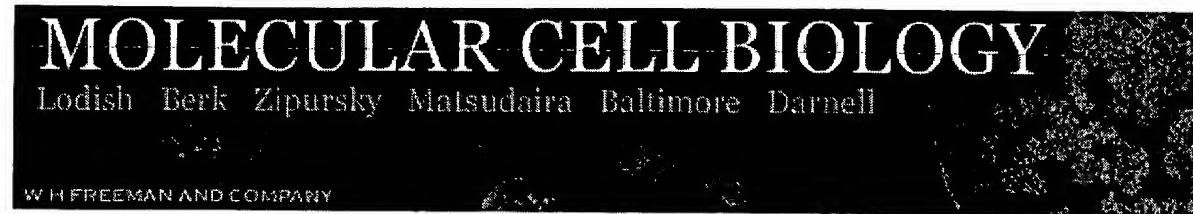
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plasmid Small, circular extrachromosomal DNA molecule capable of autonomous replication in a cell. Commonly used as a cloning vector.

h cb h g b b fcg c b e h ec cb g

d his

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L1 12 S RESPIRATORY SYNCYTIAL VIRUS G PROTEIN
L2 120629 S VACCINE OR IMMUNIZATION
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L43 211 S VACCINIA VIRUS VECTOR
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